

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph beginning at page 5, line 5 and ending on page 5, line 31, with the following rewritten paragraph:**

--A device 1 for providing shade within the interior 3 is arranged on the underside of the glass roof 13. This device 1 has two parallel, spaced-apart guide rails 2 which are connected to one another at their ends in each case by a crossmember 6. The rails 2 may be fastened directly on the glass roof 13 or on a building wall. The lamellae 5 are guided displaceably in the guide rails 2 at their ends. The displacement takes place by means of a pulling arrangement (~~not shown here~~). Such arrangements are known per se to the person skilled in the art. For example, the lamellae 5 may be displaced by means of a bead chain, such as shown for example in figure 3, a toothed belt or a spindle. The displacement can take place by hand or a motor. In figure 3, the lamellae 5 are gathered into a group 7. In figures 1, 2 and 4, in contrast, the lamellae 5 are drawn out to the full extent. In figure 1, they are oriented vertically and allow optimum incidence of diffuse light into the interior 3. In figure 2, the lamellae 5 are pivoted and prevent the direct irradiation of sunlight, although they nevertheless allow diffuse light to enter into the interior 3. In figure 4, the lamellae 5 are oriented vertically and, in the case of direct solar irradiation, allow some of the light 4 to enter directly into the interior 3.